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SEARCHED

Class	Sub.	Date	Exmr.
710	3 ²⁹ 33 38 51 55	5/14	JRP
711	167 201 112	5/14	JRP
375	372		
710	3 29 33 38 51 55	3/10	JRP
711	167 201 112		
375	372		
710	3, 29, 33 38, 51, 55	7/28	JRP
711	167, 201 112		
375	372		

INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.
710	3 29 33 38 51 55	7/28	JRP
711	167 201 112		
375	372		

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	Date	Exmr.
West 2.2 (updated) in relevant sub-chase	5/14	JRP
checked 08/18/5, 275		JRP
East search	3/5-	JRP
(first near clock) same	3-7	
(second near clock) same	3/10	
multiplex & same signal/buffer same (sync or synchronizing)		
Same gate/same valid/same (first near 2 (buffer or register or component))		
updated East Search	4/30	JRP
(first near 2 clock)	7/28	
same (another or second near 2 clock) same (multiplex or buffer or switch & or synchronizing)		
Applicant surrendered the original patent 4/28/03		
Spoke 12/8/03 about receptive wires		